Appl. No. Filed

10/053,860

October 25, 2001

AMENDMENTS TO THE SPECIFICATION

lease amend the first paragraph on page 1 as follows:

Claim of Priority

This U.S. patent application claims priority to U.S. Provisional Patent Application Number 60/278,458, entitled "Collision Avoidance In Wireless Communication Devices" filed March 22, 2001 which is hereby incorporated by reference. Additionally, this application incorporates by reference the following copending applications: U.S. Patent Application No. 10/003,703, filed October 23, 2001, having attorney docket number TRANDIM.006A and entitled "Coordination Architecture For Wireless Communication Devices Using Multiple Protocols"[[,]]; U.S. Patent Application No. 10/066,284 filed February 1, 2002, having attorney docket number TRANDIM.008A and entitled "Centralized Coordination Point for Wireless Communication Devices Using Multiple Protocols" "Coordination Architecture For Wireless Communication Devices Using Multiple Protocols"[[,]]; U.S. Patent Application No. 10/106,515, filed March 22, 2002, (now U.S. Patent No. 6,954,616) having attorney docket number TRANDIM.009A and entitled "Top-Level Controller For Wireless Communication Devices And Protocols"[[,]]; U.S. Patent Application No. 10/211,976, filed July 31, 2002, having attorney docket number TRANDIM.013A and entitled "Recognition Scheme For Moderating Wireless Protocols"[[,]]; and U.S. Patent Application No. 10/211,954, filed July 31, 2002, having [[and]] attorney docket number TRANDIM.014A and entitled "Remotely-Cooperative Scheduling Solution For Moderating Wireless Protocols".